

**Amendments to the Specification:**

Please replace the paragraph beginning at page 4, line 8, with the following redlined paragraph (or section):

a An arm 40 is attached to a hub 42. A second arm 44 axially spaced from the first arm is also attached to the hub. The first arm that lies closer to the widest part or center of the cup and cover is slightly longer than the second arm. The arms have ends 40a and 44a (Figure 3) that are spaced closely from the stop block 34. The arms are generally convex on their forward surface in plan view and each has a forward facing roughened surface 41 in the direction of rotation of the arms. In Figure 3, the roughed surface is transverse grooves but other roughed or textured surfaces can also be used. The arms can be made from an elastomeric material that itself can be of a sticky type. The purpose of the forward facing surfaces is to engage the skin of the food to be peeled, such as garlic cloves, and rub against the skin to dislodge it from the garlic clove. The stop block 34 serves to stop the garlic from freely spinning around in the cup. The long rib 30 also tends to hold the garlic and allow the arms to rub against the garlic so held by the rib.